

IMM - DTU

We define the outcome space

02405 Probability
2004-2-4
KKA,BFN/bfn,kka

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We define the outcome space $\Omega = \{0, 1, 2\}$

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We define the outcome space $\Omega = \{0, 1, 2\}$

Question a) yes,

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Question a) yes, $\{0, 1\}$

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Question a) yes, $\{0, 1\}$

Question b) yes,

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We define the outcome space $\Omega = \{0, 1, 2\}$

Question a) yes, $\{0, 1\}$

Question b) yes, $\{1\}$

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We define the outcome space $\Omega = \{0, 1, 2\}$

Question a) yes, $\{0, 1\}$

Question b) yes, $\{1\}$

Question c) no,

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We define the outcome space $\Omega = \{0, 1, 2\}$

Question a) yes, $\{0, 1\}$

Question b) yes, $\{1\}$

Question c) no, (we have no information on the sequence)

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We define the outcome space $\Omega = \{0, 1, 2\}$

Question a) yes, $\{0, 1\}$

Question b) yes, $\{1\}$

Question c) no, (we have no information on the sequence)

Question d) yes,

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We define the outcome space $\Omega = \{0, 1, 2\}$

Question a) yes, $\{0, 1\}$

Question b) yes, $\{1\}$

Question c) no, (we have no information on the sequence)

Question d) yes, $\{1, 2\}$